AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the

application:

LISTING OF CLAIMS:

1-15.   cancelled.

16.   (currently amended): ~~The session management system of claim 15,~~ A system for

managing a session that runs in a telecommunication network and a data network comprising:

a first device that receives data from a data source; and

a session management server; wherein

said session management server is connected to the first device through the

telecommunication network and is connected to the data source through the data network;

said session management server controls the flow of data from the data source to the first

device;

wherein the first device controls the session management server;

wherein the session management server performs a data manipulation function; and

wherein the data manipulation function is at least one of zoom and fast forward.

17.   (currently amended): ~~The session management system of claim 15,~~ A system for

managing a session that runs in a telecommunication network and a data network comprising:

a first device that receives data from a data source; and

a session management server; wherein

said session management server is connected to the first device through the

telecommunication network and is connected to the data source through the data network;

said session management server controls the flow of data from the data source to the first

device;

wherein the first device controls the session management server;

wherein the session management server performs a data manipulation function; and

wherein the data manipulation function fast forwards to specific points in at least one of

an audio, video and text file.

18.   (currently amended): ~~The session management system of claim 15,~~ A system for

managing a session that runs in a telecommunication network and a data network comprising:

a first device that receives data from a data source; and

a session management server; wherein

said session management server is connected to the first device through the

telecommunication network and is connected to the data source through the data network;

said session management server controls the flow of data from the data source to the first

device;

wherein the first device controls the session management server;

wherein the session management server performs a data manipulation function; and

wherein the session management server continues to receive data from the data source

while the data manipulation function is being performed.

19-25. cancelled.

26.   (original): A method for managing a plurality of sessions comprising:

initiating a first session in a first device connected to a data source;

initiating a second session in the first device while the first data session is still running;

stopping the first session in the first device; and

continuing the first session in a session management server.

27.   (original): The session management method of claim 26, further comprising

resuming the first session in the first device at the point at which the first session was interrupted.

28.   (original): The session management method of claim 26, wherein the first

session and the second session are both data sessions.

29.   (previously presented): The session management method of claim 26, wherein

the first session is a data session and the second session is a voice session.

30.   (original): The session management method of claim 26, wherein the first device

is a cellular telephone.

31.   (original): The session management method of claim 26, wherein the first device

is a personal data assistant.

32.   (original): The session management method of claim 26, wherein the first device is a personal computer.

33.   (original): The session management method of claim 26, wherein the first and second sessions are initiated using at least one key.

34.   (original): The session management method of claim 26, wherein the first session comprises downloading a data file.

35.   (original): The session management method of claim 26, wherein the data source is the Internet.

36.   (original): The session management method of claim 26, wherein the data source is a WAP gateway.

37.   (original): A method for managing a session comprising:

initiating a session in a first device to download data from a data source; and

manipulating the data while the session is still running and prior to all of the data being downloaded to the first device.

38.   (original): The session management method of claim 37, wherein said data manipulation comprises zooming in on a portion of the data.

39.   (original): The session management method of claim 37, wherein said data manipulation comprises forwarding to a later portion of a stream of data.

40.   (original): A method for managing a session comprising:

initiating a session in a first device connected to a data source;

stopping the first session in the first device; and

continuing the first session in a session management server.

41.   (original): The session management method of claim 40, further comprising resuming the stopped first session in the first device at the point at which the session was interrupted.

42.   (previously presented): A system for managing a session comprising:

a first device that is able to receive data from a data source; and

a session management server connected to the first device and the data source that controls the flow of data from the data source to the first device;

wherein the first device is used to control the session management server; and

the session management server performs a spoofing function.

43.   cancelled.